Contents of volume 27 (2000)

No 1:	pp 1– 120, BP1–BP4	published January 2000
No 2:	pp 119– 268, BP5–BP12	published February 2000
No 3:	pp 269– 372, BP13–BP16	published March 2000
No 4:	pp 373– 472, BP17–BP24	published April 2000
No 5:	pp 473– 614	published May 2000
No 6:	pp 615– 750	published June 2000
No 7:	pp 751– 888, BP25–BP26	published July 2000
No 8:	pp 889–1276, BP27–BP30	published August 2000
No 9:	pp 1277–1436	published September 2000
No 10:	pp 1437–1588, BP31–BP46	published October 2000
No 11:	pp 1589–1734	published November 2000
No 12:	pp 1735–1886, BP47–BP50	published December 2000

Supplement to Volume 27, No. 1, 2000 pp S 1–S 80 (Silver Jubilee issue).
Articles are listed below under the first authors name.
The abstracts of the 24rd International Symposium on Radioactive Isodopes in Clinical Medicine and Research, Badgastein, Austria, 11–14 January 2000 were published in number 1 on pages S 81–S 105.
The abstracts of the EANM congress, Paris 2000 were published in number 8.

Acton PD, Meyer PT, Mozley PD, Plössl K, Kung HF: Simplified quantification of dopamine transporters in humans using [^{99m}Tc]TRODAT-1 and single-photon emission tomography 1714

Adamo M → Riva P

Agostini D → Iida H

Agresti R → Maffioli LS

Ahmed AR → Watanabe H

Ahn JY → Lee J

Ahn Y → Lee DS

Ak I, Stokkel MPM, Bergman W, Pauwels EKJ: Cutaneous malignant melanoma: clinical aspects, imaging modalities and treatment 447

Åkerman KK → Bergström KA

Alavi A → Hustinx R

Alenius S → Kauppinen T

Almeida P → El Fakhri G

Almeida P → Ribeiro M-J

Almoguera Arias I → Alonso Farto JC

Alonso Farto JC, Almoguera Arias I, Lopez Longo FJ, Gonzalez Fernandez CM, Monteagudo Saez I, Ortega Valle A, Bascones M, Peréz Vázquez JM, Carreño Perez L: Clinical significance of abdominal scintigraphy using ^{99m}Tc-HMPAO-labelled leucocytes in patients with seronegative spondyloarthropathies 1768

Als C, Frühling J: Thyroid carcinoma: administration of iodine-131 therapy early in the morning, please! 613

Altenvoerde G → Meller J

Andersson AP → Eigtved A

Andersson JLR → Thurfjell L

Andreasen NC: The role of in vivo neuroimaging in psychiatry S 37

Angerstein C → Behr TM

Angio M → David N

Annovazzi A → Signore A

Aoki J → Watanabe H

Aparici CM, Narula J, Puig M, Camprecios M, Martín JC, Tembl A, Flotats A, Estorch M, Catafau AM, Bernà L, Ballester M, Carrió I: Somatostatin receptor scintigraphy predicts impending cardiac allograft rejection before endomyocardial biopsy 1754

Arens S → Kälicke T

Ariga M → Suga K

Arigoni M, Kneifel S, Fandino J, Khan N, Burger C, Buck A: Simplified quantitative determination of cerebral perfusion reserve with $H_2{}^{15}O$ PET and acetazolamide 1557

Askienazy S, Devaux J-Y: At the dawn of the Third Millenium 889

Åström K → Holst H

Atasoy K → Erdil TY

Audenaert K, Brans B, Van Laere K, Lahorte P, Versijpt J, Heeringen K van, Dierckx R: Verbal fluency as a prefrontal activation probe: a validation study using ^{99m}Tc-ECD brain SPET 1800

Avery RA, Spencer SS, Studholme C, Stokking R, Morano G, Corsi M, Seibyl JP, Spencer DD, Zubal IG: Reproducibility of serial peri-ictal single-photon emission tomography difference images in epilepsy patients undergoing surgical resection 50

Avril N → Haubner R

Ayalew A, Marie PY, Menu P, Mertes PM, Hassan N, Danchin N, Olivier P, Karcher G, Bertrand A: A comparison of the overall first-pass kinetics of thallium-201 and technetium-99m MIBI in normoxic and low-flow ischaemic myocardium 1632

Aygıt AC → Sarıkaya I

Bäder M → Hessenius C

Baehre M → Lauer I

Baiocchi P → Liberatore M

Bakker WH → Kwekkeboom DJ

Balan A → Bocher M

Ballester M → Aparici CM

Ballinger JR → Utsunomiya K

Balter HS → Pauwels EKJ

Balter HS → Welling MM

Bang D → Chung YL

Bangard M, Béhé M, Guhlke S, Otte R, Bender H, Maecke HR, Biersack HJ: Detection of somatostatin receptor-positive tumours using the new ^{99m}Tc-tricine-HYNIC-D-Phe^1-Tyr^3-octreotide: first results in patients and comparison with ^{111}In-DTPA-D-Phe^1-octreotide 628

Banno T → Iida H

Bardet S → Delcambre C

Barghouth G, Yersin B, Boubaker A, Doenz F, Schnyder P, Bischof Delaloye A: Combination of clinical and V/Q scan assessment for the diagnosis of pulmonary embolism: a 2-year outcome prospective study 1280

Barnden L, Kwiatek R, Lau Y, Hutton B, Thurfjell L, Pile K, Rowe C: Validation of fully automatic brain SPET to MR co-registration 147

Barrett JA → Oyen WJG

Barthel H → Kluge R

Bascones M → Alonso Farto JC

Bauer R → Hoelzer S

Bax JJ → Elhendy A

Becker W: Highlights of the Annual Meeting of the European Association of Nuclear Medicine, Barcelona 1999. Scientific-based functional imaging and therapy for the next millennium 99

Becker W → Behr TM

Becker W → Meller J

Beckman K-W → Grybäck P

Béhé M → Bangard M

Béhé M → Behr TM

Behe M → Meller J

Behr TM, Béhé M, Löhr M, Sgouros G, Angerstein C, Wehrmann E, Nebendahl K, Becker W: Therapeutic advantages of Auger electron-over β-emitting radiometals or radioiodine when conjugated to internalizing antibodies 753

Belanger R → Wiseman GA

Bellò M → Pelosi E

Benali H → El Fakhri G

Benali K → Derlon JM

Bénard F → Hustinx R

Benatar NA, Cronin BF, O'Doherty MJ: Radiation dose rates from patients undergoing PET: implications for technologists and waiting areas 583

Bender H → Bangard M
Bender H → Palmedo H
Bendriem B → El Fakhri G
Bendriem B → Ribeiro M-J
Bengel FM, Permanetter B, Ungerer M, Nekolla S, Schwaiger M: Non-invasive estimation of myocardial efficiency using positron emission tomography and carbon-11 acetate – comparison between the normal and failing human heart 319
Bengel FM, Ueberfuhr P, Ziegler SI, Nekolla SG, Odaka K, Reichart B, Schwaiger M: Non-invasive assessment of the effect of cardiac sympathetic innervation on metabolism of the human heart 1650
Benz E → Wichers M
Bergman W → Ak I
Bergström KA, Yu M, Kuikka JT, Åkerman KK, Hiltunen J, Lehtonen J, Halldin C, Tiihonen J: Metabolism of [^{123}I]epidepride may affect brain dopamine D_2 receptor imaging with single-photon emission tomography 206
Bergström M → Gudjonsson O
Berkarda → Sarıkaya I
Berlfein JR → Wiseman GA
Bernà L → Aparici CM
Bernà L → Estorch M
Bertrand A → Ayalew A
Bertrand A → David N
Bessent RG → Davidson J
Bhatnagar A → Hustinx R
Biersack HJ → Bangard M
Biersack HJ → Grünwald F
Biersack HJ → Kälicke T
Biersack HJ → Wichers M
Biersack H-J → Palmedo H
Bischof Delaloye A → Barghouth G
Bisi G → Pelosi E
Blankenberg FG, Tait JF, Strauss HW: Apoptotic cell death: its implications for imaging in the next millennium 359
Blijham GH → Verhaar-Langereis MJ
Blomquist E → Gudjonsson O
Blower PJ, Kettle AG, O'Doherty MJ, Coakley AJ, Knapp FFJr: ^{99m}Tc(V)DMSA quantitatively predicts ^{188}Re(V)DMSA distribution in patients with prostate cancer metastatic to bone 1405
Blower PJ → Lewis JS
Blum J: Receptor radiopharmaceuticals: biomolecular nuclear medicine 121
Bocher M, Balan A, Krausz Y, Shrem Y, Lonn A, Wilk M, Chisin R: Gamma camera-mounted anatomical X-ray tomography: technology, system characteristics and first images 619
Bockisch A → Brandt-Mainz K
Boer RO → Gommans GMM
Boerman OC → Oyen WJG
Boguslavsky L → Rachinsky I
Böhmig M → Hessenius C
Bohuslavizki KH → Buchert R
Bol A → Sanabria-Bohórquez SM
Bomanji JB → Prvulovich EM
Bombardieri E → Chiesa C
Bombardieri E → Maffioli LS
Bongers V → Verhaar-Langereis MJ
Booij J → Lavalaye J
Bossuyt A → Caveliers V
Bossuyt A → Vanhove C
Boubaker A → Barghouth G
Bourdin S → Kraeber-Bodéré F
Boussion N, Ryvlin P, Isnard J, Houzard C, Mauguière F, Cinotti L: Towards an optimal reference region in single-photon emission tomography difference images in epilepsy 155
Bouvard G → Derlon JM
Brambs H-J → Klose T
Brandt-Mainz K, Müller SP, Görges R, Saller B, Bockisch A: The value of fluorine-18 fluorodeoxyglucose PET in patients with medullary thyroid cancer 490
Brans B → Audenaert K
Braune S → Reinhardt MJ
Brechbiel MW → Kobayashi H
Breithardt G → Knickmeier M
Brenneis C → Donnemiller E
Bressan RA, Pilowsky LS: Imaging the glutamatergic system *in vivo* – relevance to schizophrenia 1723
Brinkbäumer K → Dresel S
Britten A: 746
Britton KE → Signore A
Brouwers FM → Oyen WJG
Brown MR, Kohn EC, Hutter RVP: The new millennium: applying novel technology to the study of the cancer cell in situ S 27
Bruin K de → Lavalaye J
Brulon V → Ribeiro M-J
Buchert R, Bohuslavizki KH, Fricke H, Mester J, Clausen M: Performance evaluation of PET scanners: testing of geometric arc correction by off-centre uniformity measurement 83
Buchmann I → Klose T
Buck A → Arigoni M
Buell U → Nowak B
Buell U → Reinartz P
Buell U → Sabri O
Büller HR → Groot MR de
Burch WM: Reduction of contamination risks during clinical studies with Technegas 237
Burger C → Arigoni M
Buvat I → El Fakhri G

Cabrejas ML de → Geworski L
Camici PG → Law MP
Campion L → Kraeber-Bodéré F
Camprecios M → Aparici CM
Camuzzini G → Medina M
Candan L → Sarıkaya I
Çapa Kaya G, Durak H, Yemez B, Turhal , Özdogan , Sayit E, Degirmenci B, Derebek E: Technetium-99m DTPA inhalation scintigraphy in patients treated with fluoxetine and maprotiline: preliminary results 1402
Carnochan P → Lewis JS
Carreño Perez L → Alonso Farto JC
Carrió I → Aparici CM
Carrió I → Estorch M
Casara D, Rubello D, Piotto A, Rosa Pelizzo M: ^{99m}Tc-MIBI radio-guided minimally invasive parathyroid surgery planned on the basis of a preoperative combined ^{99m}Tc-pertechnetate/^{99m}Tc-MIBI and ultrasound imaging protocol 1300
Casara D → Rubello D
Casi M → Riva P
Catafau AM → Aparici CM
Catafau AM → Estorch M
Cauchy E, Chetaille E, Lefevre M, Kerelou E, Marsigny B: The role of bone scanning in severe frostbite on the extremities: a retrospective study of 88 cases 497
Causarano IR → Spinelli F
Caveliers V, De Geeter F, Pansar I, Dendale P, Bossuyt A, Franken PR: Effect of exercise induced hyperlactatemia on the biodistribution and metabolism of iodine-123-15-(*p*-iodophenyl)-3-*R*,*S*-methyl pentadecanoic acid in normal volunteers 33
Chajari MH → Derlon JM
Chakraborty D → Hustinx R
Chapon F → Derlon JM
Chareonthaitawee P, O'Connor MK, Gibbons RJ, Ritman EL, Christian TF: The effect of collateral flow and myocardial viability on the distribution of technetium-99m sestamibi in a closed-chest model of coronary occlusion and reperfusion 508
Chatal J-F → Kraeber-Bodéré F
Chatziioannou SN → Ford P
Chehne F → Rodrigues M
Chen C → Eisenhofer EG
Chen G-H → Wang S-J
Chen K-S → Yen T-C
Cheng K-Y → Lin W-Y
Cheon GJ → Lee J
Chetaille E → Cauchy E
Cheze S → Delcambre C
Chianelli M: Nuclear Medicine in the developing countries: is there a role? 751
Chianelli M → Signore A
Chiappino I → Pelosi E
Chiariello M → Pace L
Chiesa C, Bombardieri E: Are intraoperative gamma probes imaging devices? 745
Chiesa C → Maffioli LS

Chisin R → Bocher M
Cho SH → Jeon TJ
Cholewinski W → Decristoforo C
Christian TF → Chareonthaitawee P
Chung J-K → Lee DS
Chung J-K → Lee J
Chung J-K → Yoon SN
Chung YL, Lee JD, Bang D, Lee JB, Park KB, Lee M-G: Treatment of Bowen's disease with a specially designed radioactive skin patch 842
Cinotti L → Boussion N
Clara R → Pelosi E
Clark RD → Hume SP
Claudon O → David N
Clausen M → Buchert R
Clement DL → De Sutter J
Cocquyt V → Van de Wiele C
Coley HM → Lewis JS
Corsi M → Avery RA
Corstens FHM → Oyen WJG
Couëtte J-E → Delcambre C
Cowell HR: The millennium enigma: more is less S 35
Craig JC, Irwig L, Ford M, Willis NS, Howman-Giles RB, Uren RF, Rossleigh MA, Grunewald S: Reliability of DMSA for the diagnosis of renal parenchymal abnormality in children 1610
Cremerius U → Reinartz P
Cribier A → Manrique A
Crisci T → Pace L
Cronin BF → Benatar NA
Cunningham VJ → Law MP
Czech N → Lauer I

Dahl J vom → Nowak B
Dahlbom M → Wiseman GA
Dahlstrøm K → Eigtved A
Daldrup-Link HE → Franzius C
Danchin N → Ayalew A
Danchin N → David N
Das SS, Britton KE, Solanki KK, Wareham DW: Technetium-99m labelled antimicrobial peptides discriminate between bacterial infections and sterile inflammations 1865
Davenport RJ → Law MP
David N, Marie PY, Angio M, Rodriguez RM, Hasan N, Olivier P, Grenetzinger A, Karcher G, Claudon O, Juillière Y, Danchin N, Bertrand A: Dipyridamole and exercise SPET provide different estimates of myocardial ischaemic areas: role of the severity of coronary stenoses and of the increase in heart rate during exercise 788
Davidson J, McDougall IR: How frequently is the thymus seen on whole-body iodine-131 diagnostic and post-treatment scans? 425
Davidson J, Poon FW, Bessent RG, Neilly JB, Gray HW: Pethidine-augmented white cell scintigraphy in inflammatory bowel disease 656
Dazzi H → Stumpe KDM
De Backer G → De Sutter J
De Bondt P → De Sutter J
De Buyzere M → De Sutter J
De Cristofaro MTR → Pupi A
De Geeter F → Caveliers V
De Sutter J, De Winter F, Van de Wiele C, De Bondt P, D'Asseler Y, Dierckx R: Cardiac fluorine-18 fluorodeoxyglucose imaging using a dual-head gamma camera with coincidence detection: a clinical pilot study 676
De Sutter J, Tavernier R, Van de Wiele C, Kazmierczkzak J, De Buyzere M, Jordaens L, Clement DL, Dierckx RA: Infarct size and recurrence of ventricular arrhythmias after defibrillator implantation 807
De Sutter J, Underwood R: Prognostic implications of infarct size assessed by myocardial perfusion single-photon emission tomography 269
De Sutter J, Van de Wiele C, D'Asseler Y, De Bondt P, De Backer G, Rigo P, Dierckx R: Automatic quantification of defect size using normal templates: a comparative clinical study of three commercially available algorithms 1827
De Volder AG → Sanabria-Bohórquez SM
De Vos F → Van de Wiele C
De Vos F → Versijpt J
De Winter F → De Sutter J
Dearling JLJ → Lewis JS
Deconinck F → Vanhove C
Decristoforo C, Mather SJ, Cholewinski W, Donnemiller E, Riccabona G, Moncayo R: Detection of somatostatin receptor-positive tumours using the new ^{99m}Tc-tricine-HYNIC-D-Phe^{1}-Tyr^{3}-octreotide: first results in patients and comparison with ^{111}In-DTPA-D-Phe^{1}-octreotide 1580
Decristoforo C, Mather SJ, Cholewinski W, Donnemiller E, Riccabona G, Moncayo R: ^{99m}Tc-EDDA/HYNIC-TOC: a new ^{99m}Tc-labelled radiopharmaceutical for imaging somatostatin receptor-positive tumours: first clinical results and intra-patient comparison with ^{111}In-labelled octreotide derivatives 1318
Defrise M → Vanhove C
Degirmenci B → Çapa Kaya G
Delcambre C, Reman O, Henry-Amar M, Peny A-M, Macro M, Cheze S, Génot J-Y, Tanguy A, Switsers O, Van HL, Couëtte J-E, Leporrier M, Bardet S: Clinical relevance of gallium-67 scintigraphy in lymphoma before and after therapy 176
Della Morte AM → Pace L
Dellegrottaglie S → Pace L
Dendale P → Caveliers V
Dendale P → Hamb A-S
Derebek E → Çapa Kaya G
Derlon JM, Chapon F, Noël MH, Khouri S, Benali K, Petit-Taboué MC, Houtteville JP, Chajari MH, Bouvard G: Non-invasive grading of oligodendrogliomas: correlations between in vivo metabolic pattern and histopathology 778
Devaux J-Y → Askienazy S
Devillé WLJM → Mijnhout GS
Di Nucci GD → Liberatore M
Diercks RA → Van de Wiele C
Dierckx R → Audenaert K
Dierckx R → De Sutter J
Dierckx RA → De Sutter J
Dierckx RA → Van de Wiele C
Dierckx RA → Versijpt J
Dietlein M, Weber K, Gandjour A, Moka D, Theissen P, Lauterbach KW, Schicha H: Cost-effectiveness of FDG-PET for the management of potentially operable non-small cell lung cancer: priority for a PET-based strategy after nodal-negative CT results 1598
Dietlein M, Weber K, Gandjour A, Moka D, Theissen P, Lauterbach KW, Schicha H: Cost-effectiveness of FDG-PET for the management of solitary pulmonary nodules: a decision analysis based on cost reimbursement in Germany 1441
Dietlein M → Moka D
Dijk A van → Verhaar-Langereis MJ
Ding E → Wiseman GA
Dinges HP → Mikosch P
Dobbeleir A → Hamb A-S
Doenz F → Barghouth G
Dolin RJ → Hustinx R
Domburg RT van → Elhendy A
Donnemiller E, Brenneis C, Wissel J, Scherfler C, Poewe W, Riccabona G, Wenning GK: Impaired dopaminergic neurotransmission in patients with traumatic brain injury: a SPET study using ^{123}I-β-CIT and ^{123}I-IBZM 1410
Donnemiller E → Decristoforo C
Dresel S, Krause J, Krause K-H, LaFougere C, Brinkbäumer K, Kung HF, Hahn K, Tatsch K: Attention deficit hyperactivity disorder: binding of [^{99m}Tc]TRODAT-1 to the dopamine transporter before and after methylphenidate treatment 1518
D'Agostini A → Liberatore M
D'Asseler Y → De Sutter J
Drzewiecki KT → Eigtved A
Dudeck J → Hoelzer S
Dumont F → Van de Wiele C
Dumont F → Versijpt J
Dunn WL → Wiseman GA
Durak H → Çapa Kaya G
Durand E, Prigent A: Can dimercaptosuccinic acid renal scintigraphy be used to assess global renal function? 727
Dzewas B → Weber WA

EANM Working Party: Nuclear medicine in the next decade 1277, 1436
Eary JF, Krohn KA: Positron emission tomography: imaging tumor response 1737
Edenbrandt L → Holst H
Eigtved A, Andersson AP, Dahlstrøm K, Rabøl A, Jensen M, Holm S, Sørensen SS, Drzewiecki KT, Højgaard L, Friberg L: Use of fluorine-18 fluorodeoxyglucose positron emission tomography in the detection of silent metastases from malignant melanoma 70
Eisenhofer EG, Pacak K, Goldstein DS, Chen C, Shulkin B: ^{123}I-MIBG scintigraphy of catecholamine systems: impediments to applications in clinical medicine 612
Eisenhut M, Haberkorn U: [^{123}I]VIP receptor scintigraphy in patients with pancreatic adenocarcinomas 1589
El Fakhri G, Buvat I, Almeida P, Bendriem B, Todd-Pokropek A, Benali H: Should scatter be corrected in both transmission and emission data for accurate quantitation in cardiac SPET? 1356
Elhendy A, Sozzi FB, Domburg RT van, Bax JJ, Valkema R, Roelandt JRTC: Relation between exercise-induced ventricular arrhythmias and myocardial perfusion abnormalities in patients with intermediate pretest probability of coronary artery disease 327
Elias S → Lorberboym M
Ell PJ: A problem in need of a solution or technology for its own sake? – probably both 617
Ell PJ: Editorial 1735
Ell PJ: Nuclear medicine: an exciting past and a stimulating future S 5
Ell PJ → Prvulovich EM
Ell PJ → Waddington WA
Emmi L → Pupi A
Endo K → Watanabe H
Engelage AH → Groot MR de
Erdi AK → Erdi YE
Erdi YE, Macapinlac H, Rosenzweig KE, Humm JL, Larson SM, Erdi AK, Yorke ED: Use of PET to monitor the response of lung cancer to radiation treatment 861
Erdil TY, Özker K, Kabasakal L, Kanmaz B, Sönmezoglu K, Atasoy K, Turoglu HT, Uslu I, Isitman AT, Önsel : Correlation of technetium-99m MIBI and thallium-201 retention in solitary cold thyroid nodules with postoperative histopathology 713
Ericson H → Gudjonsson O
Erion J → Kwekkeboom DJ
Erwin W → Wiseman GA
Eschner W → Moka D
Estorch M, Flotats A, Serra-Grima R, Marí C, Prat T, Martín JC, Bernà L, Catafau AM, Tembl A, Carrió I: Influence of exercise rehabilitation on myocardial perfusion and sympathetic heart innervation in ischaemic heart disease 333
Estorch M → Aparici CM
Evander E → Holst H
Everaert H, Vanhove C, Franken PR: Effect of beta-blockade on low-dose dobutamine-induced changes in left ventricular function in healthy volunteers: assessment by gated SPET myocardial perfusion scintigraphy 419
Everaert H, Vanhove C, Franken PR: Low-dose dobutamine gated single-photon emission tomography: comparison with stress echocardiography 413
Everaert H → Vanhove C

Faiss S → Hessenius C
Fandino J → Arigoni M
Farahati J → Hoelzer S
Farthing MJG: Gastroenterology and hepatology in the next millennium S 43
Feiden W → Samnick S
Feldmann H-J → Weber WA
Fiore V → Liberatore M
Flotats A → Aparici CM
Flotats A → Estorch M
Ford M → Craig JC
Ford P, Chatziioannou SN: Correct unit notation in equations 611
Forsback S → Roivainen A
Franceschi G → Riva P
Franken P → Hamb A-S
Franken PR → Caveliers V
Franken PR → Everaert H
Franken PR → Vanhove C
Franzius C, Sciuk J, Daldrup-Link HE, Jürgens H, Schober O: FDG-PET for detection of osseous metastases from malignant primary bone tumours: comparison with bone scintigraphy 1305
Friberg L → Eigtved A
Fricke H → Buchert R
Frühling J → Als C
Fujii K → Kuroda T
Fujita M, Innis RB: Nuclear psychiatry: specialty for the twenty-first century? S 39
Fukuchi K → Toba M
Fukunaga K → Nishiyama Y
Fuster D, Lomeña F, Torregrosa JV, Oppenheimer F, Piera C, Setoain FJ, Laterza C, Herranz R, Setoain J: Indium-111 labelled platelet scintigraphy can predict the immunological origin of fever in patients on dialysis carrying a non-functioning renal allograft 314
Futatsubashi M → Torizuka T

Gaily E → Sipilä O
Galiè M → Liberatore M
Gallowitsch HJ → Mikosch P
Galvan G → Rettenbacher L
Gandjour A → Dietlein M
Gansbacher B → Haubner R
Génot J-Y → Delcambre C
Gerali A → Maffioli LS
Geworski L, Knoop BO, Cabrejas ML de, Knapp WH, Munz DL: Recovery correction for quantitation in emission tomography: a feasibility study 161
Giardinà D → Law MP
Gibbons RJ → Chareonthaitawee P
Ginovart N → Houle S
Gmeiner D → Rettenbacher L
Golan H → Rachinsky I
Goldsmith SJ → Kostakoglu L
Goldstein D → Rachinsky I
Goldstein DS → Eisenhofer EG
Gommans GMM, Boer RO, Van Dongen A, Van der Schors TG, Waard JWD de: Optimisation of ^{99m}Tc-Nanocoll sentinel node localisation in carcinoma of the breast 744
Gonzalez Fernandez CM → Alonso Farto JC
Görges R → Brandt-Mainz K
Gostomzyk J → Linke R
Götze D: Scientific publishing in the new millennium S 1
Gozzoli L → Medina M
Granström M-L → Sipilä O
Gratz S → Meller J
Gray HW → Davidson J
Greco M → Maffioli LS
Greco M → Signore A
Grenetzinger A → David N
Grillo-López AJ → Wiseman GA
Grönroos T → Roivainen A
Groot MR de, Oostdijk AHJ, Engelage AH, Marwijk Kooy M van, Büller HR: Changes in perfusion scintigraphy in the first days of heparin therapy in patients with acute pulmonary embolism 1481
Grosso M → Pelosi E
Grosu AL → Weber WA
Grunewald S → Craig JC
Grünwald F, Menzel C, Biersack HJ: Thyroglobulin before ablative radioiodine therapy 461
Grünwald F → Kälicke T
Grünwald F → Palmedo H
Grünwald F → Wichers M
Grybäck P, Hermansson G, Lyrenäs E, Beckman K-W, Jacobsson H, Hellström PM: Nationwide standardisation and evaluation of scintigraphic gastric emptying: reference values and comparisons between subgroups in a multicentre trial 647
Grybäck P → Jacobsson H

Gudjonsson O, Blomquist E, Lilja A, Ericson H, Bergström M, Nyberg G: Evaluation of the effect of high-energy proton irradiation treatment on meningiomas by means of ^{11}C-L-methionine PET 1793
Guhlke S → Bangard M
Guhlke S → Palmedo H
Guhlmann A → Kotzerke J
Gunn RN → Hume SP

Ha J-W → Jeon TJ
Haberkorn U → Eisenhut M
Habraken JBA → Lavalaye J
Hahn K → Dresel S
Hahn K → Linke R
Hain SF, O'Doherty MJ, Timothy AR, Leslie MD, Partridge SE, Huddart RA: Fluorodeoxyglucose PET in the initial staging of germ cell tumours 590
Halfter H → Riemann B
Halldin C → Bergström KA
Hamb A-S, Vervaet A, Dobbeleir A, Dendale P, Franken P: Prediction of functional outcome by quantification of sestamibi and BMIPP after acute myocardial infarction 1494
Handkiewicz Junak D → Jarzab B
Hanke H → Kotzerke J
Hansen SB → Keiding S
Hansis M → Kälicke T
Hantzopoulos PA → Haubner R
Hara A → Suga K
Hartikainen J → Simula S
Hasan N → David N
Hasegawa R → Kuroda T
Hassan IM → Rutland M
Hassan N → Ayalew A
Hattori N, Schwaiger M: Metaiodobenzylguanidine scintigraphy of the heart: what have we learnt clinically? 1
Haubner R, Avril N, Hantzopoulos PA, Gansbacher B, Schwaiger M: In vivo imaging of herpes simplex virus type 1 thymidine kinase gene expression: early kinetics of radiolabelled FIAU 283
Hautmann R → Kotzerke J
Heaf JG, Iversen J: Uses and limitations of renal scintigraphy in renal transplantation monitoring 871
Heeringen K van → Audenaert K
Heimann A → Samnick S
Hellström PM → Grybäck P
Henry-Amar M → Delcambre C
Heppeler A → Reubi JC
Hermansson G → Grybäck P
Herranz R → Fuster D
Herz M → Weber WA
Hessenius C, Bäder M, Meinhold H, Böhmig M, Faiss S, Reubi J-C, Wiedenmann B: Vasoactive intestinal peptide receptor scintigraphy in patients with pancreatic adenocarcinomas or neuroendocrine tumours 1684
Heyden A → Holst H
Hietala J → Vilkman H
Higashi K, Ueda Y, Sakurai A, Wang XM, Xu L, Murakami M, Seki H, Oguchi M, Taki S, Nambu Y, Tonami H, Katsuda S, Yamamoto I: Correlation of Glut-1 glucose transporter expression with [^{18}F]FDG uptake in non-small cell lung cancer 1778
Higashi T → Nakamoto Y
Higuchi T → Nakajima K
Hiltunen J → Bergström KA
Hindié E: 747
Hirani E → Hume SP
Hnatowich DJ → Zhang Y-M
Hoekstra CJ, Hoekstra OS, Lammertsma AA: On the use of image-derived input functions in oncological fluorine-18 fluorodeoxyglucose positron emission tomography studies 214
Hoekstra CJ, Hoekstra OS, Lammertsma AA: On the use of the injection catheter for venous blood sampling in quantitative FDG PET studies 1579
Hoekstra CJ, Paglianiti I, Hoekstra OS, Smit EF, Postmus PE, Teule GJJ, Lammertsma AA: Monitoring response to therapy in cancer using [^{18}F]-2-fluoro-2-deoxy-D-glucose and positron emission tomography: an overview of different analytical methods 731
Hoekstra OS → Hoekstra CJ
Hoekstra OS → Mijnhout GS
Hoelzer S, Steiner D, Bauer R, Reiners C, Farahati J, Hundahl SA, Dudeck J: Current practice of radioiodine treatment in the management of differentiated thyroid cancer in Germany 1465
Höher M → Kotzerke J
Holm S → Eigtved A
Holst H, Åström K, Järund A, Palmer J, Heyden A, Kahl F, Tägil K, Evander E, Sparr G, Edenbrandt L: Automated interpretation of ventilation-perfusion lung scintigrams for the diagnosis of pulmonary embolism using artificial neural networks 400
Hooft L → Mijnhout GS
Horton R → Kleinert S
Houle S, Ginovart N, Hussey D, Meyer JH, Wilson AA: Imaging the serotonin transporter with positron emission tomography: initial human studies with [^{11}C]DAPP and [^{11}C]DASB 1719
Houtteville JP → Derlon JM
Houzard C → Boussion N
Howman-Giles RB → Craig JC
Højgaard L → Eigtved A
Hsieh J-F → Lin W-Y
Huddart RA → Hain SF
Hume SP, Hirani E, Opacka-Juffry J, Osman S, Myers R, Gunn RN, McCarron JA, Clark RD, Melichar J, Nutt DJ, Pike VW: Evaluation of [*O-methyl*-^{11}C]RS-15385-197 as a positron emission tomography radioligand for central α_2-adrenoceptors 475
Humm JL → Erdi YE
Hundahl SA → Hoelzer S
Hussey D → Houle S
Hustinx R, Dolin RJ, Bénard F, Bhatnagar A, Chakraborty D, Smith RJ, Jang S, Alavi A: Impact of attenuation correction on the accuracy of FDG-PET in patients with abdominal tumors: a free-response ROC analysis 1365, 1435
Hutter RVP → Brown MR
Hutton B → Barnden L
Hutton BF → Thurfjell L
Hwang E-H → Taki J

Ichise M → Utsunomiya K
Iida H, Yokoyama I, Agostini D, Banno T, Kato T, Ito K, Kuwabara Y, Oda Y, Otake T, Tamura Y, Tadamura E, Yoshida T, Tamaki N: Quantitative assessment of regional myocardial blood flow using oxygen-15-labelled water and positron emission tomography: a multicentre evaluation in Japan 192
Imamura M → Nakamoto Y
Innis RB → Fujita M
Inoue T → Watanabe H
Irwig L → Craig JC
Ishida Y → Toba M
Ishikawa J → Sakata K
Ishimori T → Kobayashi H
Ishimori T → Nakamoto Y
Isitman AT → Erdil TY
Isnard J → Boussion N
Ito K → Iida H
Itoh A → Toba M
Iurilli AP → Liberatore M
Iversen J → Heaf JG
Ivinson AJ: Challenges and opportunities for the biomedical research community S 9

Jacobsson H: Time to reconsider the PIOPED criteria? 368
Jacobsson H, Grybäck P, Larsson SA: What is the message of a meeting? Analysis and comparison of the 2458 abstracts of the EANM/WCNMB congress in Berlin and the SNM meeting in Toronto in 1998 215
Jacobsson H → Grybäck P
Jacobsson H → Larsson SA
Jamart J: Cholescintigraphy in the diagnosis of acute acalculous cholecystitis 459
Jang S → Hustinx R
Jansen H → Versijpt J

Janssen AGM → Lavalaye J
Jarritt PH → Prvulovich EM
Järund A → Holst H
Jarzab B, Handkiewicz Junak D, Włoch J, Kalemba B, Roskosz J, Kukulska A, Puch Z: Multivariate analysis of prognostic factors for differentiated thyroid carcinoma in children 833
Jauho A → Meller J
Jensen M → Eigtved A
Jeon TJ, Lee JD, Ha J-W, Yang WI, Cho SH: Evaluation of cardiac adrenergic neuronal damage in rats with doxorubicin-induced cardiomyopathy using iodine-131 MIBG autoradiography and PGP 9.5 immunohistochemistry 686
Jeon TJ → Lee JD
Jeong JM → Lee J
Jester J → Mikosch P
Johansson L → Larsson SA
Jong M de → Kwekkeboom DJ
Jonsson C → Larsson SA
Jordaens L → De Sutter J
Juengling FD, Kassubek J, Otte A: Standardization of cerebral PET imaging in clinical neurological diagnostics 98
Juengling FD → Kassubek J
Juillière Y → David N
Jüngling FD → Reinhardt MJ
Jürgens H → Franzius C

Kabasakal L: Technetium-99m ethylene dicysteine: a new renal tubular function agent 351
Kabasakal L → Erdil TY
Kähkönen M → Roivainen A
Kahl F → Holst H
Kaiser H-J → Nowak B
Kajander J → Vilkman H
Kalemba B → Jarzab B
Kälicke T, Schmitz A, Risse JH, Arens S, Keller E, Hansis M, Schmitt O, Biersack HJ, Grünwald F: Fluorine-18 fluorodeoxyglucose PET in infectious bone diseases: results of histologically confirmed cases 524
Kalinowska W → Rodrigues M
Kanmaz B → Erdil TY
Kanno T → Torizuka T
Kapustin Z → Lorberboym M
Karanikas G → Mayer S
Karcher G → Ayalew A
Karcher G → David N
Karvelis K → Wiseman GA
Kasamatsu N → Torizuka T
Kässmann H → Rettenbacher L
Kassubek J, Juengling FD, Otte A: Improved interpretation of cerebral PET with respect to structural MRI changes using combined voxel-based statistical mapping 880
Kassubek J → Juengling FD
Kato T → Iida H
Katoh C → Kubo N
Katsuda S → Higashi K
Katz M → Rachinsky I
Katz R → Lorberboym M
Kauppinen T, Koskinen MO, Alenius S, Vanninen E, Kuikka JT: Improvement of brain perfusion SPET using iterative reconstruction with scatter and non-uniform attenuation correction 1380
Kawano M → Nakajima K
Kazmierczak J → De Sutter J
Keiding S, Munk OL, Schiøtt KM, Hansen SB: Dynamic 2-[^{18}F]fluoro-2-deoxy-D-glucose positron emission tomography of liver tumours without blood sampling 407
Kelland LR → Lewis JS
Keller E → Kälicke T
Kempski O → Samnick S
Kerelou E → Cauchy E
Kerschbaumer K → Mikosch P
Keshtgar MRS → Waddington WA
Kettle AG → Blower PJ
Kettunen R → Simula S
Khan N → Arigoni M
Khouri S → Derlon JM
Kies P → Knickmeier M
Kim H-J → Lee JD
Kim JS, Moon DH, Lee SG, Lee YJ, Park KM, Shin JW, Ryu JS, Lee HK: Hepatobiliary scintigraphy in the assessment of biliary obstruction after hepatic resection with biliary-enteric anastomosis 170
Kim KM → Lee J
Kim MJ → Lee JD
Kim OJ → Lee JD
Kim SK → Lee DS
Kim SK → Lee J
Kirsch C-M → Samnick S
Kiuchi T → Nishiyama Y
Kleinert S, Horton R: Doctors cannot escape politics, and neither can medical journals S 13
Kleinschmidt K → Kotzerke J
Klerk JMH de → Verhaar-Langereis MJ
Klingmüller D → Wichers M
Klose T, Leidl R, Buchmann I, Brambs H-J, Reske SN: Primary staging of lymphomas: cost-effectiveness of FDG-PET versus computed tomography 1457
Kluge R, Lauer B, Stahl F, Barthel H, Schuler G: Changes in myocardial perfusion after catheter-based percutaneous laser revascularisation 1292
Knapp FFJr → Blower PJ
Knapp FFJr → Palmedo H
Knapp WH → Geworski L
Kneifel S → Arigoni M
Knickmeier M, Matheja P, Wichter T, Schäfers KP, Kies P, Breithardt G, Schober O, Schäfers M: Clinical evaluation of no-carrier-added *meta*-[^{123}I]iodobenzylguanidine for myocardial scintigraphy 302
Knol RJJ → Lavalaye J
Knoll P, Mirzaei S, Koriska K, Köhn H: Solutions to some problems of iterative reconstruction algorithms for single-photon emission tomography 462
Knoop BO → Geworski L
Kobayashi H, Sato N, Saga T, Nakamoto Y, Ishimori T, Toyama S, Togashi K, Konishi J, Brechbiel MW: Monoclonal antibody-dendrimer conjugates enable radiolabeling of antibody with markedly high specific activity with minimal loss of immunoreactivity 1334
Kobayashi H → Kosuda S
Kohn EC → Brown MR
Köhn H → Knoll P
Komai K → Taki J
Kondoh I → Ohkuma H
Koning R → Manrique A
Konishi J → Kobayashi H
Konishi J → Nakamoto Y
Konishi J → Tadamura E
Konno M → Kubo N
Kooij PPM → Kwekkeboom DJ
Kopka K → Matheja P
Kopka K → Riemann B
Korf J → Versijpt J
Koriska K → Knoll P
Koskinen MO → Kauppinen T
Kostakoglu L, Goldsmith SJ: Fluorine-18 fluorodeoxyglucose positron emission tomography in the staging and follow-up of lymphoma: is it time to shift gears? 1564
Kosuda S, Kobayashi H, Kusano S: Change in regional pulmonary perfusion as a result of posture and lung volume assessed using technetium-99m macro-aggregated albumin SPET 529
Kotzerke J, Hanke H, Höher M: Endovascular brachytherapy for the prevention of restenosis after angioplasty 223
Kotzerke J, Prang J, Neumaier B, Volkmer B, Guhlmann A, Kleinschmidt K, Hautmann R, Reske SN: Experience with carbon-11 choline positron emission tomography in prostate carcinoma 1415
Kraeber-Bodéré F, Campion L, Rousseau C, Bourdin S, Chatal J-F, Resche I: Treatment of bone metastases of prostate cancer with strontium-89 chloride: efficacy in relation to the degree of bone involvement 1487
Krause J → Dresel S
Krause K-H → Dresel S
Krause TM → Reinhardt MJ
Krausz Y → Bocher M
Krenning EP → Kwekkeboom DJ

Kresnik E → Mikosch P
Krohn KA → Eary JF
Kubo N, Morita K, Katoh C, Shiga T, Konno M, Tsukamoto E, Morita Y, Tamaki N: A new dynamic myocardial phantom for the assessment of left ventricular function by gated single-photon emission tomography 1525
Kubo S → Tadamura E
Kudoh T → Tadamura E
Kuikka J → Simula S
Kuikka JT: Quantitative assessment of regional myocardial blood flow using oxygen-15-labelled water and PET: a multicentre evaluation in Japan 748
Kuikka JT → Bergström KA
Kuikka JT → Kauppinen T
Kukulska A → Jarzab B
Kume N → Suga K
Kung HF → Acton PD
Kung HF → Dresel S
Kuroda T, Kuwabara Y, Watanabe S, Nakaya J, Hasegawa R, Shikama T, Matsuno K, Mikami Y, Fujii K, Saito T, Masuda Y: Effect of mental stress on left ventricular ejection fraction and its relationship to the severity of coronary artery disease 1760
Kusano S → Kosuda S
Kusuoka H → Watanabe Y
Kuwabara Y → Iida H
Kuwabara Y → Kuroda T
Kuwert T → Matheja P
Kuwert T → Riemann B
Kuyvenhoven JD, Busemann Sokole E, Rijk P van, Dierckx RA: Expert Groups, Task Groups and Committees, National Societies and the Nuclear Medicine Community: towards "EANM protocols" 1437
Kwekkeboom DJ, Bakker WH, Kooij PPM, Erion J, Srinivasan A, Jong M de, Reubi J-C, Krenning EP: Cholecystokinin receptor imaging using an octapeptide DTPA-CCK analogue in patients with medullary thyroid carcinoma 1312
Kwiatek R → Barnden L

Labar D → Sanabria-Bohórquez SM
LaFougere C → Dresel S
Lahorte P → Audenaert K
Laitinen T → Simula S
Lakhani SR → Waddington WA
Lakka T → Simula S
Lammertsma AA → Hoekstra CJ
Lan J-L → Lin W-Y
Lantsberg S → Rachinsky I
Larena-Avellaneda A → Moka D
Larson SM → Erdi YE
Larsson SA, Jonsson C, Pagani M, Johansson L, Jacobsson H: A novel phantom design for emission tomography enabling scatter- and attenuation-"free" single-photon emission tomography imaging 131
Larsson SA → Jacobsson H
Lasic M → Riemann B
Laterza C → Fuster D
Lau Y → Barnden L
Lau YH → Thurfjell L
Lauer B → Kluge R
Lauer I, Czech N, Zieron J, Sieg P, Richter E, Baehre M: Assessment of the viability of microvascularized bone grafts after mandibular reconstruction by means of bone SPET and semiquantitative analysis 1552
Lauterbach KW → Dietlein M
Lavalaye J, Booij J, Reneman L, Habraken JBA, Royen EA van: Effect of age and gender on dopamine transporter imaging with [^{123}I]FP-CIT SPET in healthy volunteers 867
Lavalaye J, Knol RJJ, Bruin K de, Reneman L, Janssen AGM, Booij J: [^{123}I]FP-CIT binding in rat brain after acute and sub-chronic administration of dopaminergic medication 346
Law MP, Osman S, Pike VW, Davenport RJ, Cunningham VJ, Rimoldi O, Rhodes CG, Giardinà D, Camici PG: Evaluation of [^{11}C]GB67, a novel radioligand for imaging myocardial α_1-adrenoceptors with positron emission tomography 7
Lee BI → Lee JD
Lee DS, Ahn Y, Kim SK, Oh BH, Seo JD, Chung J-K, Lee MC: Limited performance of quantitative assessment of myocardial function by thallium-201 gated myocardial single-photon emission tomography 185
Lee DS → Lee J
Lee DS → Yoon SN
Lee HK → Kim JS
Lee J, Lee DS, Kim KM, Yeo JS, Cheon GJ, Kim SK, Ahn JY, Jeong JM, Chung J-K, Lee MC: Dosimetry of rhenium-188 diethylene triamine penta-acetic acid for endovascular intra-balloon brachytherapy after coronary angioplasty 76
Lee JB → Chung YL
Lee JD, Kim H-J, Lee BI, Kim OJ, Jeon TJ, Kim MJ: Evaluation of ictal brain SPET using statistical parametric mapping in temporal lobe epilepsy 1658
Lee JD → Chung YL
Lee JD → Jeon TJ
Lee MC → Lee DS
Lee MC → Lee J
Lee MC → Yoon SN
Lee M-G → Chung YL
Lee SG → Kim JS
Lee YJ → Kim JS
Lefevre M → Cauchy E
Lehikoinen P → Roivainen A
Lehtonen J → Bergström KA
Leidl R → Klose T
Leporrier M → Delcambre C
Leslie MD → Hain SF
Levêque P → Sanabria-Bohórquez SM
Lewis JS, Dearling JLJ, Sosabowski JK, Zweit J, Carnochan P, Kelland LR, Coley HM, Blower PJ: Copper bis (diphosphine) complexes: radio-pharmaceuticals for the detection of multi-drug resistance in tumours by PET 638
Li Gobbi F → Pupi A
Liberatore M, Fiore V, D'Agostini A, Prosperi D, Iurilli AP, Santini C, Baiocchi P, Galiè M, Di Nucci GD, Sinatra R: Sternal wound infection revisited 660
Liewendahl K → Sipilä O
Lilja A → Gudjonsson O
Lin W-Y, Hsieh J-F, Tsai S-C, Lan J-L, Cheng K-Y, Wang S-J: Semi-quantitative evaluation of gallium-67 scintigraphy in lupus nephritis 1626
Lin W-Y → Wang S-J
Lind P → Mikosch P
Linke R, Gostomzyk J, Hahn K, Tatsch K: [^{123}I]IPT binding to the presynaptic dopamine transporter: variation of intra- and interobserver data evaluation in parkinsonian patients and controls 1809
Linke R, Muenzing W, Hahn K, Tatsch K: Evaluation of gastric motility by Fourier analysis of condensed images 1531
Liu N → Zhang Y-M
Löhr M → Behr TM
Lomeña F → Fuster D
Lonn A → Bocher M
Lonn AHR → Prvulovich EM
Lopez Longo FJ → Alonso Farto JC
Lorberboym M, Kapustin Z, Elias S, Nikolov G, Katz R: The role of renal scintigraphy and unenhanced helical computerized tomography in patients with ureterolithiasis 441
Löttgen J → Matheja P
Lucano A → Medina M
Lucignani G → Medina M
Luig H → Meller J
Lupetti A → Pauwels EKJ
Lyrenäs E → Grybäck P

Macapinlac H → Erdi YE
Mäcke HR → Reubi JC
Macro M → Delcambre C
Maecke HR → Bangard M
Maffioli LS, Seregni E, Chiesa C, Nerini-Molteni S, Gerali A, Bombardieri E, Agresti R, Greco M: Detection of lymph node metastases by lymphoscintigraphy with a tumour-seeking tracer in breast cancer patients 744

Maiuri L → Signore A
Mamede M → Nakamoto Y
Manrique A, Koning R, Cribier A, Véra P: Effect of temporal sampling on evaluation of left ventricular ejection fraction by means of thallium-201 gated SPET: comparison of 16- and 8-interval gating, with reference to equilibrium radionuclide angiography 694
Marchione T → Pupi A
Marí C → Estorch M
Marie PY → Ayalew A
Marie PY → David N
Marsigny B → Cauchy E
Martín JC → Aparici CM
Martín JC → Estorch M
Maruhashi K → Nakajima K
Marwijk Kooy M van → Groot MR de
Masaneo I → Pelosi E
Massacesi L → Pupi A
Masuda Y → Kuroda T
Matheja P, Rickert C, Weckesser M, Palkovic S, Löttgen J, Riemann B, Kopka K, Kuwert T, Wassmann H, Paulus W, Schober O: Sequential scintigraphic strategy for the differentiation of brain tumours 550
Matheja P → Knickmeier M
Mather SJ → Decristoforo C
Matsuda T → Tadamura E
Matsumori A → Tadamura E
Matsumoto T → Suga K
Matsunaga N → Suga K
Matsunari I → Taki J
Matsuno K → Kuroda T
Mauguière F → Boussion N
Mayer S, Karanikas G, Rodrigues M, Sinzinger H: Influence of drugs on myocardial iodine-123 metaiodobenzylguanidine uptake in rabbit myocardium 340
Mazière B → Ribeiro M-J
Mazzarotto R → Rubello D
McCarron JA → Hume SP
McCready VR: Milestones in nuclear medicine S 49
McCready VR → Smith TAD
McDougall IR → Davidson J
Medina M, Viglietti AL, Gozzoli L, Lucano A, Ravasi L, Lucignani G, Camuzzini G: Indium-111 labeled white blood cell scintigraphy in cranial and spinal septic lesions 1473
Meer JWM van der → Oyen WJG
Meinhold H → Hessenius C
Melbourne GJ, Lehm JP: Quantifying the radiation exposure of nursing staff delivering hyperbaric oxygen therapy to grade IV neuroblastoma patients post ^{131}I-MIBG therapy 1732
Meldolesi U → Pupi A
Melichar J → Hume SP
Meller J, Altenvoerde G, Munzel U, Jauho A, Behe M, Gratz S, Luig H, Becker W: Fever of unknown origin: prospective comparison of [^{18}F]FDG imaging with a double-head coincidence camera and gallium-67 citrate SPET 1617
Meller J, Becker W: The human sodium-iodine symporter (NIS) as a key for specific thymic iodine-131 uptake 473
Meller J, Wisheu S, Munzel U, Behe M, Gratz S, Becker W: Radioiodine therapy for Plummer's disease based on the thyroid uptake of technetium-99m pertechnetate 1286
Menu P → Ayalew A
Menzel C → Grünwald F
Mertes PM → Ayalew A
Mester J → Buchert R
Meyer JH → Houle S
Meyer PT → Acton PD
Meyer-Oelmann A → Sabri O
Michel C → Sanabria-Bohórquez SM
Mijnhout GS, Hooft L, Tulder MW van, Devillé WLJM, Teule GJJ, Hoekstra OS: How to perform a comprehensive search for FDG-PET literature 91
Mikami Y → Kuroda T
Mikosch P, Gallowitsch HJ, Kresnik E, Jester J, Würtz FG, Kerschbaumer K, Unterweger O, Dinges HP, Lind P: Value of ultrasound-guided fine-needle aspiration biopsy of thyroid nodules in an endemic goitre area 62
Milella M → Spinelli F
Minn H → Roivainen A
Mirzaei S → Knoll P
Mochizuki M → Sakata K
Moka D, Eschner W, Voth E, Dietlein M, Larena-Avellaneda A, Schicha H: Iterative reconstruction: an improvement of technetium-99m MIBI SPET for the detection of parathyroid adenomas? 485
Moka D → Dietlein M
Molls M → Weber WA
Momiki S → Torizuka T
Moncayo R → Decristoforo C
Monteagudo Saez I → Alonso Farto JC
Moon DH → Kim JS
Morano G → Avery RA
Morita K → Kubo N
Morita Y → Kubo N
Mortelmans L → Vanbilloen HP
Motooka M → Tadamura E
Motoyama K → Suga K
Mozley PD → Acton PD
Muenzing W → Linke R
Müller SP → Brandt-Mainz K
Munk OL → Keiding S
Munz DL → Geworski L
Munzel U → Meller J
Murakami M → Higashi K
Mussa A → Pelosi E
Myers R → Hume SP

Någren K → Vilkman H
Nakajima K, Taki J, Higuchi T, Kawano M, Taniguchi M, Maruhashi K, Sakazume S, Tonami N: Gated SPET quantification of small hearts: mathematical simulation and clinical application 1372, 1869
Nakajima K → Taki J
Nakamoto Y, Saga T, Ishimori T, Higashi T, Mamede M, Okazaki K, Imamura M, Sakahara H, Konishi J: FDG-PET of autoimmune-related pancreatitis: preliminary results 1835
Nakamoto Y → Kobayashi H
Nakamura H → Watanabe Y
Nakano T → Watanabe Y
Nakaya J → Kuroda T
Nambu Y → Higashi K
Narula J → Aparici CM
Nawada R → Sakata K
Nebendahl K → Behr TM
Neilly JB → Davidson J
Nekolla S → Bengel FM
Nekolla SG → Bengel FM
Nerini-Molteni S → Maffioli LS
Neumaier B → Kotzerke J
Nibbering PH → Pauwels EKJ
Nibbering PH → Welling MM
Nikkinen P → Sipilä O
Nikolov G → Lorberboym M
Nishimura H → Watanabe Y
Nishimura T → Watanabe Y
Nishiyama Y, Yamamoto Y, Fukunaga K, Kiuchi T, Satoh K, Takashima H, Ohkawa M, Tanabe M: Evaluation of radiotherapeutic response in non-small cell lung cancer patients by technetium-99m MIBI and thallium-201 chloride SPET 536
Nobezawa S → Torizuka T
Noël MH → Derlon JM
Noguchi T → Toba M
Nohara R → Tadamura E
Nonogi H → Toba M
Nowak B, Zimny M, Schwarz ER, Kaiser H-J, Schaefer W, Reinartz P, Dahl J vom, Buell U: Diagnosis of myocardial viability by dual-head coincidence gamma camera fluorine-18 fluorodeoxyglucose positron emission tomography with and without non-uniform attenuation correction 1501
Nowak B → Reinartz P
Nutt DJ → Hume SP
Nyberg G → Gudjonsson O

Oda Y → Iida H
Odaka K → Bengel FM
Ogasawara N → Suga K
Oguchi M → Higashi K
Oh BH → Lee DS
Ohbayashi K → Sakata K

Ohkawa M → Nishiyama Y
Ohkuma H, Tanaka M, Kondoh I, Suzuki S: Role of ^{123}I-IMP SPET in the early diagnosis of borderline chronic hydrocephalus after aneurysmal subarachnoid haemorrhage 559
Oikonen V → Vilkman H
Okada H → Torizuka T
Okazaki K → Nakamoto Y
Olivier P → Ayalew A
Olivier P → David N
Önsel → Erdil TY
Oostdijk AHJ → Groot MR de
Oosterlinck W → Van de Wiele C
Opacka-Juffry J → Hume SP
Oppenheimer F → Fuster D
Oriuchi N → Watanabe H
O'Connor MK → Chareonthaitawee P
O'Doherty MJ → Benatar NA
O'Doherty MJ → Blower PJ
O'Doherty MJ → Hain SF
Ortega Valle A → Alonso Farto JC
Osman S → Hume SP
Osman S → Law MP
Ostwald E → Reinartz P
Otake T → Iida H
Otte A: Self-injection tubing system for brain SPET in epilepsy 463
Otte A: The importance of the control group in functional brain imaging 1420
Otte A: The parieto-occipital region – confusions at the boundary? 239
Otte A → Juengling FD
Otte A → Kassubek J
Otte R → Bangard M
Ouchi Y → Torizuka T
Oyen WJG, Boerman OC, Brouwers FM, Barrett JA, Verheugt FWA, Ruiter DJ, Corstens FHM, Meer JWM van der: Scintigraphic detection of acute experimental endocarditis with the technetium-99m labelled glycoprotein IIb/IIIa receptor antagonist DMP444 392
Özdogan → Çapa Kaya G
Özker K → Erdil TY

Pacak K → Eisenhofer EG
Pace L, Perrone-Filardi P, Storto G, Della Morte AM, Dellegrottaglie S, Prastaro M, Crisci T, Ponticelli MP, Piscione F, Chiariello M, Salvatore M: Prediction of improvement in global left ventricular function in patients with chronic coronary artery disease and impaired left ventricular function: rest thallium-201 SPET versus low-dose dobutamine echocardiography 1740
Pagani M → Larsson SA
Paglianiti I → Hoekstra CJ
Pak I → Rachinsky I
Palkovic S → Matheja P
Palmedo H, Guhlke S, Bender H, Sartor J, Schoeneich G, Risse J, Grünwald F, Knapp FF Jr, Biersack H-J: Dose escalation study with rhenium-188 hydroxyethylidene diphosphonate in prostate cancer patients with osseous metastases 123
Palmedo H → Wichers M
Palmer J → Holst H
Pansar I → Caveliers V
Park KB → Chung YL
Park KM → Kim JS
Partridge SE → Hain SF
Paulus W → Matheja P
Paulusma-Annema A → Pauwels EKJ
Paulusma-Annema A → Welling MM
Pauwels EKJ, Welling MM, Lupetti A, Paulusma-Annema A, Nibbering PH, Balter HS: 1866
Pauwels EKJ → Ak I
Pauwels EKJ → Welling MM
Peers S → Van de Wiele C
Pelosi E, Masaneo I, Clara R, Valetto MR, Bellò M, Zanon C, Chiappino I, Grosso M, Mussa A, Bisi G: Technetium-99m labelled macroaggregated albumin arterial catheter perfusion scintigraphy: prediction of gastrointestinal toxicity in hepatic arterial chemotherapy 668
Peny A-M → Delcambre C
Peréz Vázquez JM → Alonso Farto JC
Permanetter B → Bengel FM
Perrone-Filardi P → Pace L
Petit-Taboué MC → Derlon JM
Petoussi-Henss N → Smith T
Picarelli A → Signore A
Piera C → Fuster D
Pike VW → Hume SP
Pike VW → Law MP
Pile K → Barnden L
Pilowsky LS → Bressan RA
Piotto A → Casara D
Piquette-Miller M → Utsunomiya K
Piscione F → Pace L
Plössl K → Acton PD
Poewe W → Donnemiller E
Pohjonen H → Sipilä O
Ponticelli MP → Pace L
Poon FW → Davidson J
Postmus PE → Hoekstra CJ
Poutanen V-P → Sipilä O
Prang J → Kotzerke J
Prastaro M → Pace L
Prat T → Estorch M
Prévôt N: 460
Prigent A → Durand E
Prosperi D → Liberatore M
Prummel MF: Graves' ophthalmopathy: diagnosis and management 373
Prvulovich EM, Jarritt PH, Lonn AHR, Vorontsova E, Bomanji JB, Ell PJ: Influence of arm positioning on tomographic thallium-201 myocardial perfusion imaging and the effect of attenuation correction 1349
Puch Z → Jarzab B
Puig M → Aparici CM
Pupi A, Sestini S, De Cristofaro MTR, Emmi L, Marchione T, Salvati G, Li Gobbi F, Massacesi L, Meldolesi U: Use of technetium-99m hexamethylpropylene amine oxime SPET for the study of cerebral blood flow reactivity after acetazolamide infusion in patients with Behçet's disease 700

Que L → Rutland M

Rabøl A → Eigtved A
Rachinsky I, Boguslavsky L, Goldstein D, Golan H, Pak I, Katz M, Lantsberg S: Diagnosis of pyogenic pelvic inflammatory diseases by ^{99m}Tc-HMPAO leucocyte scintigraphy 1774
Raubitschek A → Wiseman GA
Rauth AM → Utsunomiya K
Ravasi L → Medina M
Reichart B → Bengel FM
Reinartz P, Schaffeldt J, Sabri O, Zimny M, Nowak B, Ostwald E, Cremerius U, Buell U: Benign versus malignant osseous lesions in the lumbar vertebrae: differentiation by means of bone SPET 721
Reinartz P → Nowak B
Reinartz P → Sabri O
Reiners C → Hoelzer S
Reinhardt MJ, Jüngling FD, Krause TM, Braune S: Scintigraphic differentiation between two forms of primary dysautonomia early after onset of autonomic dysfunction: value of cardiac and pulmonary iodine-123 MIBG 595
Reman O → Delcambre C
Remes J → Simula S
Remy P → Ribeiro M-J
Reneman L → Lavalaye J
Resche I → Kraeber-Bodéré F
Reske SN → Klose T
Reske SN → Kotzerke J
Rettenbacher L, Sungler P, Gmeiner D, Kässmann H, Galvan G: Detecting the sentinel lymph node in patients with differentiated thyroid carcinoma 1399
Reubi JC, Schär J-C, Waser B, Wenger S, Heppeler A, Schmitt JS, Mäcke HR: Affinity profiles for human somatostatin receptor subtype SST1-SST5 of somatostatin radiotracers selected for scintigraphic and radiotherapeutic use 273
Reubi J-C → Hessenius C
Reubi J-C → Kwekkeboom DJ
Rhodes CG → Law MP
Ribeiro M-J, Remy P, Bendriem B, Almeida P, Brulon V, Samson Y, Mazière B, Trébossen R: Comparison of

clinical data sets acquired on different tomographs using 6-^{18}F-L-dopa 707
Riccabona G → Decristoforo C
Riccabona G → Donnemiller E
Richter E → Lauer I
Richter S → Samnick S
Rickert C → Matheja P
Riemann B, Stögbauer F, Kopka K, Halfter H, Lasic M, Schirmacher A, Kuwert T, Weckesser M, Ringelstein EB, Schober O: Kinetics of 3-[^{123}I]iodo-L-α-methyltyrosine transport in rat C6 glioma cells 1870
Riemann B → Matheja P
Rigo P → De Sutter J
Rimoldi O → Law MP
Ringelstein EB → Riemann B
Risse J → Palmedo H
Risse JH → Kälicke T
Ritman EL → Chareonthaitawee P
Riva N → Riva P
Riva P, Franceschi G, Riva N, Casi M, Santimaria M, Adamo M: Role of nuclear medicine in the treatment of malignant gliomas: the locoregional radioimmunotherapy approach 601
Rodrigues M, Chehne F, Kalinowska W, Zielinski C, Sinzinger H: Comparative ^{99m}Tc-MIBI, ^{99m}Tc-tetrofosmin and ^{99m}Tc-furifosmin uptake in human soft tissue sarcoma cell lines 1839
Rodrigues M → Mayer S
Rodriguez RM → David N
Roelandt JRTC → Elhendy A
Roivainen A, Forsback S, Grönroos T, Lehikoinen P, Kähkönen M, Sutinen E, Minn H: Blood metabolism of [*methyl*-^{11}C] choline; implications for in vivo imaging with positron emission tomography 25
Romeike BF → Samnick S
Ronga G → Signore A
Rosa Pelizzo M → Casara D
Rosenzweig KE → Erdi YE
Roskosz J → Jarzab B
Rossi M → Signore A
Rossleigh MA → Craig JC
Rousseau C → Kraeber-Bodéré F
Rowe C → Barnden L
Royen EA van → Lavalaye J
Rubello D, Mazzarotto R, Casara D: The role of technetium-99m methoxyisobutylisonitrile scintigraphy in the planning of therapy and follow-up of patients with differentiated thyroid carcinoma after surgery 431
Rubello D → Casara D
Ruffini L → Spinelli F
Ruiter DJ → Oyen WJG
Rusckowski M → Zhang Y-M
Rutland M, Que L, Hassan IM: "FUR" – one size suits all 1708
Rutland MD: Quantitation in planar renal scintigraphy: which μ value should be used? 747
Ryu JS → Kim JS
Ryvlin P → Boussion N

Sabri O, Zimny M, Schreckenberger M, Meyer-Oelmann A, Reinartz P, Buell U: Does thyroid stunning exist? A model with benign thyroid disease 1591
Sabri O → Reinartz P
Saga T → Kobayashi H
Saga T → Nakamoto Y
Saito T → Kuroda T
Sakahara H → Nakamoto Y
Sakajiri K → Taki J
Sakata K, Mochizuki M, Yoshida H, Nawada R, Ohbayashi K, Ishikawa J, Tamekiyo H: Cardiac sympathetic dysfunction contributes to left ventricular remodelling after acute myocardial infarction 1641
Sakazume S → Nakajima K
Sakurai A → Higashi K
Saller B → Brandt-Mainz K
Salvati G → Pupi A
Salvatore M → Pace L
Samnick S, Richter S, Romeike BF, Heimann A, Feiden W, Kempski O, Kirsch C-M: Investigation of iodine-123-labelled amino acid derivatives for imaging cerebral gliomas: uptake in human glioma cells and evaluation in stereotactically implanted C6 glioma rats 1543
Samson Y → Ribeiro M-J
Sanabria-Bohórquez SM, Labar D, Levêque P, Bol A, De Volder AG, Michel C, Veraart C: [^{11}C]Flumazenil metabolite measurement in plasma is not necessary for accurate brain benzodiazepine receptor quantification 1674
Sandler MP: The flexible future of a precise science S 47
Santens P → Versijpt J
Santimaria M → Riva P
Santini C → Liberatore M
Sara R → Spinelli F
Sarıkaya A → Sarıkaya I
Sarıkaya I, Aygıt AC, Candan L, Sarıkaya A, Türkyılmaz M, Berkarda : Assessment of tissue viability after frostbite injury by technetium-99m-sestamibi scintigraphy in an experimental rabbit model 41
Sartor J → Palmedo H
Sasayama S → Tadamura E
Sato N → Kobayashi H
Satoh K → Nishiyama Y
Savolainen S → Sipilä O
Sayit E → Çapa Kaya G
Sberna M → Spinelli F
Schaefer W → Nowak B
Schäfers KP → Knickmeier M
Schäfers M → Knickmeier M
Schaffeldt J → Reinartz P
Schaffner A → Stumpe KDM
Schär J-C → Reubi JC
Scherfler C → Donnemiller E
Schicha H → Dietlein M
Schicha H → Moka D
Schicha H → Schomäcker K
Schiøtt KM → Keiding S
Schirmacher A → Riemann B
Schmitt JS → Reubi JC
Schmitt O → Kälicke T
Schmitz A → Kälicke T
Schnyder P → Barghouth G
Schober O → Franzius C
Schober O → Knickmeier M
Schober O → Matheja P
Schober O → Riemann B
Schoeneich G → Palmedo H
Schomäcker K, Schicha H: Use of myocardial imaging agents for tumour diagnosis – a success story? 1845
Schreckenberger M → Sabri O
Schuler G → Kluge R
Schultheiss T → Wiseman GA
Schulthess GK von → Stumpe KDM
Schwaiger M → Bengel FM
Schwaiger M → Hattori N
Schwaiger M → Haubner R
Schwaiger M → Weber WA
Schwarz ER → Nowak B
Sciuk J → Franzius C
Seibyl JP → Avery RA
Seki H → Higashi K
Seo JD → Lee DS
Seregni E → Maffioli LS
Serra-Grima R → Estorch M
Serreyn R → Van de Wiele C
Sestini S → Pupi A
Setoain FJ → Fuster D
Setoain J → Fuster D
Sgouros G → Behr TM
Shiga T → Kubo N
Shikama T → Kuroda T
Shin JW → Kim JS
Shinozaki T → Watanabe H
Short MD → Waddington WA
Shrem Y → Bocher M
Shulkin B → Eisenhofer EG
Sieg P → Lauer I
Signore A, Chianelli M, Annovazzi A, Rossi M, Maiuri L, Greco M, Ronga G, Britton KE, Picarelli A: Imaging active lymphocytic infiltration in coeliac disease with iodine-123-interleukin-2 and the response to diet 18
Silverman DHS → Wiseman GA
Simula S, Lakka T, Laitinen T, Remes J, Kettunen R, Kuikka J, Hartikainen J: Cardiac adrenergic denervation in patients with non-Q-wave versus Q-wave myocardial infarction 816
Sinatra R → Liberatore M

Sinzinger H → Mayer S
Sinzinger H → Rodrigues M
Sipilä O, Nikkinen P, Savolainen S, Granström M-L, Gaily E, Poutanen V-P, Pohjonen H, Liewendahl K: Transmission imaging for registration of ictal and interictal single-photon emission tomography, magnetic resonance imaging and electroencephalography 202
Slegers G → Van de Wiele C
Slegers G → Versijpt J
Smit EF → Hoekstra CJ
Smith R: Health care in the next millennium S 17
Smith RJ → Hustinx R
Smith T, Petoussi-Henss N, Zankl M: Comparison of internal radiation doses estimated by MIRD and voxel techniques for a "family" of phantoms 1387
Smith TAD, Treleaven JG, McCready VR: Blood transfusions and blood sampling during red blood cell mean life span determinations 240
Sönmezoglu K → Erdil TY
Sosabowski JK → Lewis JS
Sozzi FB → Elhendy A
Sørensen SS → Eigtved A
Sparr G → Holst H
Spencer DD → Avery RA
Spencer SS → Avery RA
Spies S → Wiseman GA
Spinelli F, Sara R, Milella M, Ruffini L, Sterzi R, Causarano IR, Sberna M: Technetium-99m hexamethylpropylene amine oxime leucocyte scintigraphy in the differential diagnosis of cerebral abscesses 46
Srinivasan A → Kwekkeboom DJ
Stabin M → Wiseman GA
Stahl F → Kluge R
Steiner D → Hoelzer S
Sterzi R → Spinelli F
Stöcklin G → Weber WA
Stögbauer F → Riemann B
Stokkel MPM → Ak I
Stokking R → Avery RA
Storto G → Pace L
Strauss HW → Blankenberg FG
Studholme C → Avery RA
Stumpe KDM, Dazzi H, Schaffner A, Schulthess GK von: Infection imaging using whole-body FDG-PET 822
Su Z-F → Utsunomiya K
Suga K, Kume N, Matsunaga N, Ogasawara N, Motoyama K, Hara A, Matsumoto T: Relative preservation of peripheral lung function in smoking-related pulmonary emphysema: assessment with ^{99m}Tc-MAA perfusion and dynamic ^{133}Xe SPET 800
Suga K, Ogasawara N, Ariga M, Motoyama K, Hara A, Kume N, Matsunaga N: Alteration of myocardial metaiodobenzylguanidine uptake after treatment of phaeochromocytoma and neuroblastoma 574
Sungler P → Rettenbacher L
Sutinen E → Roivainen A
Suzuki S → Ohkuma H
Switsers O → Delcambre C
Syvälahti E → Vilkman H

Tadamura E, Yoshibayashi M, Yonemura T, Kudoh T, Kubo S, Motooka M, Nohara R, Matsumori A, Sasayama S, Matsuda T, Tamaki N, Konishi J: Significant regional heterogeneity of coronary flow reserve in paediatric hypertrophic cardiomyopathy 1340
Tadamura E → Iida H
Tägil K → Holst H
Tait JF → Blankenberg FG
Takagishi K → Watanabe H
Takamiya M → Toba M
Takashima H → Nishiyama Y
Taki J, Nakajima K, Hwang E-H, Matsunari I, Komai K, Yoshita M, Sakajiri K, Tonami N: Peripheral sympathetic dysfunction in patients with Parkinson's disease without autonomic failure is heart selective and disease specific 566
Taki J → Nakajima K
Taki S → Higashi K
Tamaki N → Iida H
Tamaki N → Kubo N
Tamaki N → Tadamura E
Tamekiyo H → Sakata K
Tamura Y → Iida H
Tanabe M → Nishiyama Y
Tanaka M → Ohkuma H
Tang W → Utsunomiya K
Tanguy A → Delcambre C
Taniguchi M → Nakajima K
Tatsch K → Dresel S
Tatsch K → Linke R
Tavernier R → De Sutter J
Taylor I: Surgical oncology in the new millenium S 31
Taylor I → Waddington WA
Tembl A → Aparici CM
Tembl A → Estorch M
Teule GJJ → Hoekstra CJ
Teule GJJ → Mijnhout GS
Theissen P → Dietlein M
Thierens H → Versijpt J
Thornback J → Van de Wiele C
Thurfjell L, Lau YH, Andersson JLR, Hutton BF: Improved efficiency for MRI-SPET registration based on mutual information 847
Thurfjell L → Barnden L
Tiihonen J → Bergström KA
Timothy AR → Hain SF
Toba M, Ishida Y, Fukuchi K, Noguchi T, Itoh A, Nonogi H, Takamiya M: Use of ECG-gated SPET to assess the evolution of perfusion after acute myocardial infarction 517
Todd-Pokropek A → El Fakhri G
Togashi K → Kobayashi H
Tokunaga M → Watanabe H
Tomiyoshi K → Watanabe H
Tonami H → Higashi K
Tonami N → Nakajima K
Tonami N → Taki J
Torizuka T, Nobezawa S, Momiki S, Kasamatsu N, Kanno T, Yoshikawa E, Futatsubashi M, Okada H, Ouchi Y: Short dynamic FDG-PET imaging protocol for patients with lung cancer 1538
Torregrosa JV → Fuster D
Toyama S → Kobayashi H
Trébossen R → Ribeiro M-J
Treleaven JG → Smith TAD
Tsai C-J → Yen T-C
Tsai S-C → Lin W-Y
Tsai S-C → Wang S-J
Tsukamoto E → Kubo N
Tulder MW van → Mijnhout GS
Turhal → Çapa Kaya G
Türkyılmaz M → Sarıkaya I
Turoglu HT → Erdil TY
Tzen K-Y → Yen T-C

Ueberfuhr P → Bengel FM
Ueda Y → Higashi K
Underwood R → De Sutter J
Ungerer M → Bengel FM
Unterweger O → Mikosch P
Uren RF → Craig JC
Uslu I → Erdil TY
Utsunomiya K, Ballinger JR, Piquette-Miller M, Rauth AM, Tang W, Su Z-F, Ichise M: Comparison of the accumulation and efflux kinetics of technetium-99m sestamibi and technetium-99m tetrofosmin in an MRP-expressing tumour cell line 1786

Valetto MR → Pelosi E
Valkema R → Elhendy A
Van Belle S → Van de Wiele C
Van de Wiele C, De Vos F, Slegers G, Van Belle S, Diercks RA: Radiolabeled estradiol derivatives to predict response to hormonal treatment in breast cancer: a review 1421
Van de Wiele C, Dumont F, Vanden Broecke R, Oosterlinck W, Cocquyt V, Serreyn R, Peers S, Thornback J, Slegers G, Dierckx RA: Technetium-99m RP527,a GRP analogue for visualisation of GRP receptor- expressing malignancies: a feasibility study 1694
Van de Wiele C → De Sutter J
Van der Schors TG → Gommans GMM
Van Dongen A → Gommans GMM

Van HL → Delcambre C
Van Laere K → Audenaert K
Vanbilloen HP, Mortelmans L, Verbruggen AM: 238
Vanden Broecke R → Van de Wiele C
Vanhove C, Defrise M, Franken PR, Everaert H, Deconinck F, Bossuyt A: Interest of the ordered subsets expectation maximization (OS-EM) algorithm in pinhole single-photon emission tomography reconstruction: a phantom study 140
Vanhove C → Everaert H
Vanninen E → Kauppinen T
Véra P → Manrique A
Veraart C → Sanabria-Bohórquez SM
Verani MS, Willerson JT: Impact of nuclear cardiac imaging on the present and future practice of cardiology S 21
Verbruggen AM → Vanbilloen HP
Verhaar-Langereis MJ, Bongers V, Klerk JMH de, Dijk A van, Blijham GH, Zonnenberg BA: Interferon-alpha induced changes in CEA expression in patients with CEA-producing tumours 209
Verheugt FWA → Oyen WJG
Versijpt J, Dumont F, Thierens H, Jansen H, De Vos F, Slegers G, Santens P, Dierckx RA, Korf J: Biodistribution and dosimetry of [^{123}I]iodo-PK 11195: a potential agent for SPET imaging of the peripheral benzodiazepine receptor 1326
Versijpt J → Audenaert K
Vervaet A → Hamb A-S
Viglietti AL → Medina M
Vilkman H, Kajander J, Någren K, Oikonen V, Syvälahti E, Hietala J: Measurement of extrastriatal D_2-like receptor binding with [^{11}C]FLB 457 – a test-retest analysis 1666
Volkmer B → Kotzerke J
Vorontsova E → Prvulovich EM
Voth E → Moka D

Waard JWD de → Gommans GMM
Waddington WA, Keshtgar MRS, Taylor I, Lakhani SR, Short MD, Ell PJ: Radiation safety of the sentinel lymph node technique in breast cancer 377
Wang S-J, Tsai S-C, Lin W-Y, Chen G-H: A simple method for preparing adioactive capsules in colon transit study 857
Wang S-J → Lin W-Y
Wang XM → Higashi K
Waser B → Reubi JC
Wassmann H → Matheja P
Watanabe H, Inoue T, Shinozaki T, Yanagawa T, Ahmed AR, Tomiyoshi K, Oriuchi N, Tokunaga M, Aoki J, Endo K, Takagishi K: PET imaging of musculoskeletal tumours with fluorine-18 α-methyltyrosine: comparison with fluorine-18 fluorodeoxyglucose PET 1509
Watanabe S → Kuroda T
Watanabe Y, Nakano T, Yutani K, Nishimura H, Kusuoka H, Nakamura H, Nishimura T: Detection of viable cortical neurons using benzodiazepine receptor imaging after reversible focal ischaemia in rats: comparison with regional cerebral blood flow 308
Weber K → Dietlein M
Weber WA, Wester H-J, Grosu AL, Herz M, Dzewas B, Feldmann H-J, Molls M, Stöcklin G, Schwaiger M: *O*-(2-[^{18}F]Fluoroethyl-)-L-tyrosine and L-[methyl-^{11}C]methionine uptake in brain tumours: initial results of a comparative study 542
Weckesser M → Matheja P
Weckesser M → Riemann B
Wehrmann E → Behr TM
Welling MM, Paulusma-Annema A, Balter HS, Pauwels EKJ, Nibbering PH: Technetium-99m labelled antimicrobial peptides discriminate between bacterial infections and sterile inflammations 292
Welling MM → Pauwels EKJ
Wenger S → Reubi JC
Wenning GK → Donnemiller E
Wester H-J → Weber WA
White CA → Wiseman GA
Wichers M, Benz E, Palmedo H, Biersack HJ, Grünwald F, Klingmüller D: Testicular function after radioiodine therapy for thyroid carcinoma 503
Wichter T → Knickmeier M
Wiedenmann B → Hessenius C
Wilk M → Bocher M
Willerson JT → Verani MS
Willis NS → Craig JC
Wilson AA → Houle S
Wiseman GA, White CA, Stabin M, Dunn WL, Erwin W, Dahlbom M, Raubitschek A, Karvelis K, Schultheiss T, Witzig TE, Belanger R, Spies S, Silverman DHS, Berlfein JR, Ding E, Grillo-López AJ: Phase I/II ^{90}Y-Zevalin (yttrium-90 ibritumomab tiuxetan, IDEC-Y2B8) radioimmunotherapy dosimetry results in relapsed or refractory non-Hodgkin's lymphoma 766
Wisheu S → Meller J
Wissel J → Donnemiller E
Witzig TE → Wiseman GA
Włoch J → Jarzab B
Würtz FG → Mikosch P

Xu L → Higashi K

Yamamoto I → Higashi K
Yamamoto Y → Nishiyama Y
Yanagawa T → Watanabe H
Yang WI → Jeon TJ
Yemez B → Çapa Kaya G
Yen T-C, Tzen K-Y, Chen K-S, Tsai C-J: The value of gallium-67 and thallium-201 whole-body and single-photon emission tomography images in dialysis-related β_2-microglobulin amyloid 56
Yeo JS → Lee J
Yersin B → Barghouth G
Yokoyama I → Iida H
Yonemura T → Tadamura E
Yoon SN, Lee DS, Chung J-K, Lee MC: Comparative study of single-injection, single-acquisition ^{99m}Tc-MIBI gated SPET and stress-rest perfusion SPET for the evaluation of myocardial viability after bypass surgery in coronary artery disease 1747
Yorke ED → Erdi YE
Yoshibayashi M → Tadamura E
Yoshida H → Sakata K
Yoshida T → Iida H
Yoshikawa E → Torizuka T
Yoshita M → Taki J
Yu M → Bergström KA
Yutani K → Watanabe Y

Zaidi H: Comparative evaluation of scatter correction techniques in 3D positron emission tomography 1813
Zankl M → Smith T
Zanon C → Pelosi E
Zhang Y-M, Liu N, Zhu Z-H, Rusckowski M, Hnatowich DJ: Influence of different chelators (HYNIC, MAG_3 and DTPA) on tumor cell accumulation and mouse biodistribution of technetium-99m labeled to antisense DNA 1700
Zhu Z-H → Zhang Y-M
Ziegler SI → Bengel FM
Zielinski C → Rodrigues M
Zieron J → Lauer I
Zimny M → Nowak B
Zimny M → Reinartz P
Zimny M → Sabri O
Zonnenberg BA → Verhaar-Langereis MJ
Zubal IG → Avery RA
Zweit J → Lewis JS

Announcements 262, 267, 372, 888, 1434, 1724, 1886, BP29
A Window on Africa 263, 1877
A Window on Latin America 471, 885, 1883
Book reviews 350, 358, 464, 470, 610, 750, 870, 884, 1587, 1844, 1864, 1876
Diogenes Lantern 369, 465
Editorial
Online First publication 615

News & Views 241, 467, 881, 1581, 1871

Blue pages

Awards BP10
Blue pages BP31
Coakley AJ: Certificate of Fellowship of the European Board of Nuclear Medicine 2000 BP1
Coakley T: Certificate of Fellowship of the European Board of Nuclear Medicine 1999 BP6, BP13
Coakley T: Certificate of Fellowship of the European Board of Nuclear Medicine. Application Form 2000. BP28
Cuocolo A, Coakley T: European Board of Nuclear Medicine. Report on the Fellowship Examination – 2000 BP47
Cuocolo A: European Board of Nuclear Medicine. Report on the Fellowship Examination 1999 BP5
Gordon I: Henry Becquerel Fellowship in Paediatric Nuclear Medicine BP21
European School of Nuclear Medicine 15th Seminar BP25
EANM Business Meetings, Paris 2000 BP27
Kuyvenhoven JD, Busemann Sokole E, Rijk P van, Clausen M, Jamar F, Slegers G, Thierens H, Cosgriff P, Dierckx RA: A survey of guidelines in 27 EANM associated societies by the EANM Task Group on Quality Assurance and Standardisation BP31
Kuyvenhoven JD, Busemann Sokole E, Rijk P van, Clausen M, Jamar F, Slegers G, Thierens H, Cosgriff P, Dierckx RA: A survey of guidelines in 27 EANM associated societies by the EANM Task Group on Quality Assurance and Standardisation (Erratum) BP48
Maisey M: The Final Report of the EANM/UEMS Nuclear Medicine Accreditation Working Group BP17